



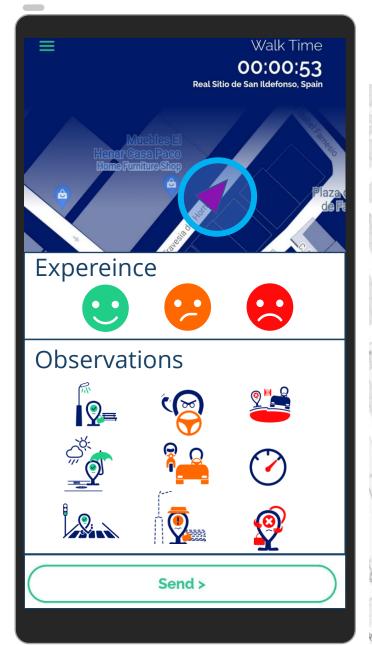
# Walkability.App

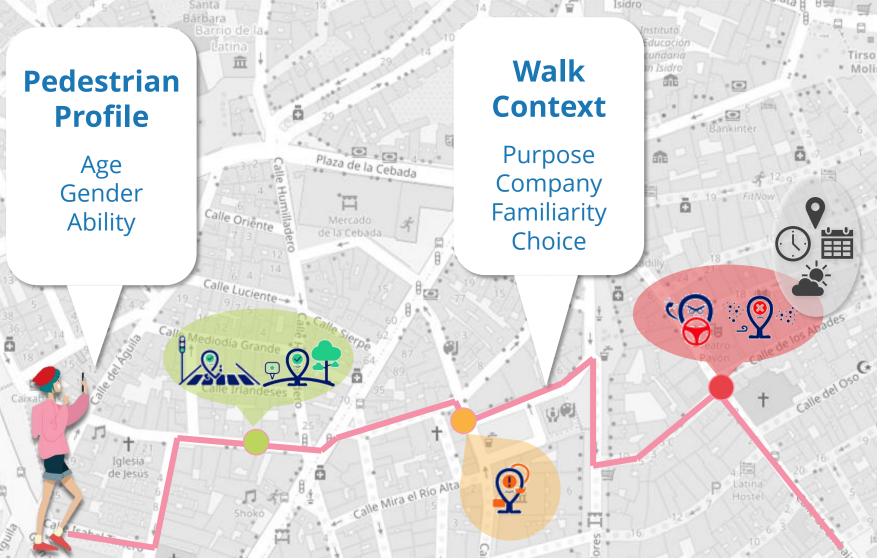
A tool for community, research and policy towards better decisions and more walking friendly environments

Carlos Cañas Walk21





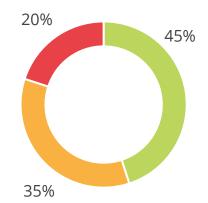




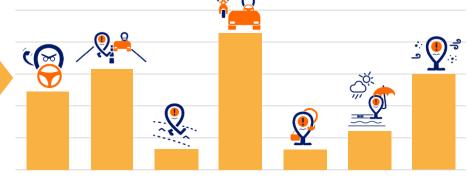
## WALKABILITY Data analysis









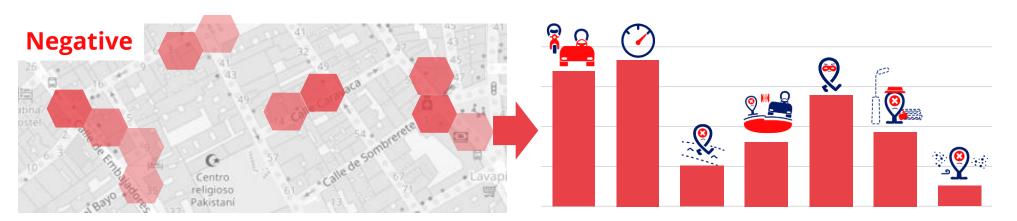




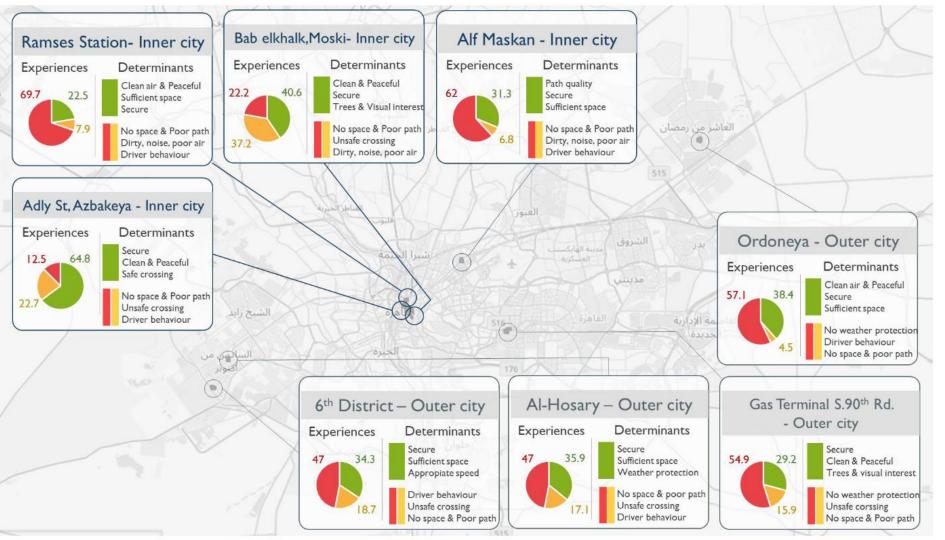


Leisure With a dependent Visitor

> Morning Sunny, 28°C



## Walkability.App in Cairo



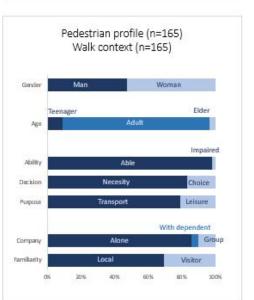


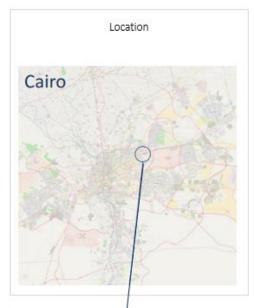


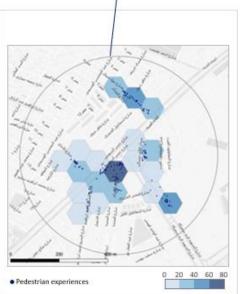


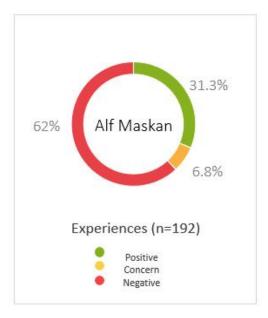
## Walkability profiles

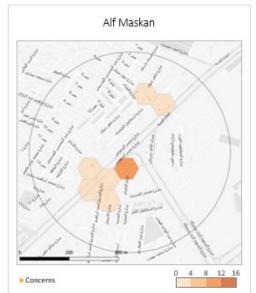




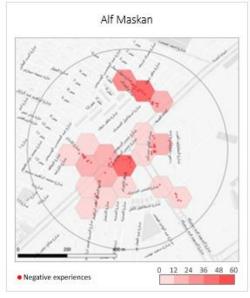








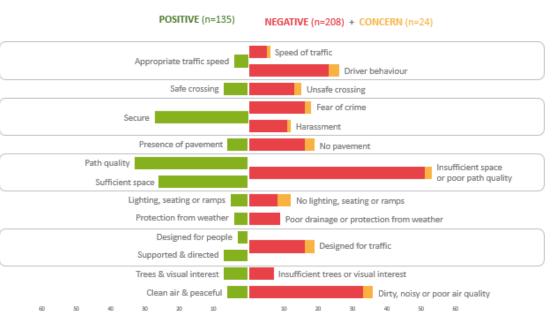


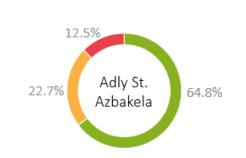


## Comparing walkability areas

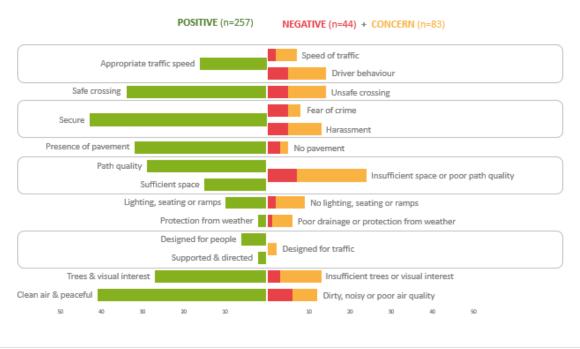








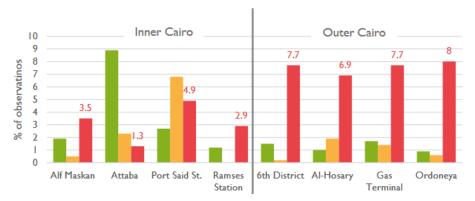




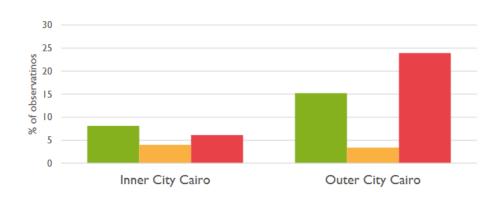
## Comparing walkability areas

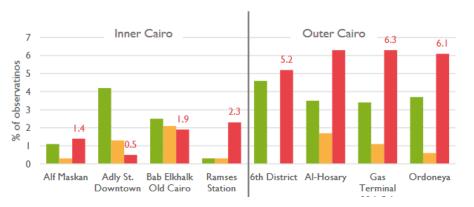
#### 'Unsafe Crossing'





#### 'Traffic Speed'









## C

### Comparing walkability in the same area

#### 'Insufficient space or Poor Path Quality'



\*Multiple comments stress on 'Street Vendors' or 'Crowdedness'





#### Alf Maskan Inner City Cairo

#### Experiences:

- Sufficient space or good path quality
- Insufficient space or poor path quality













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You can freely download and use the Walkability.App on any Android and iOS mobile device!